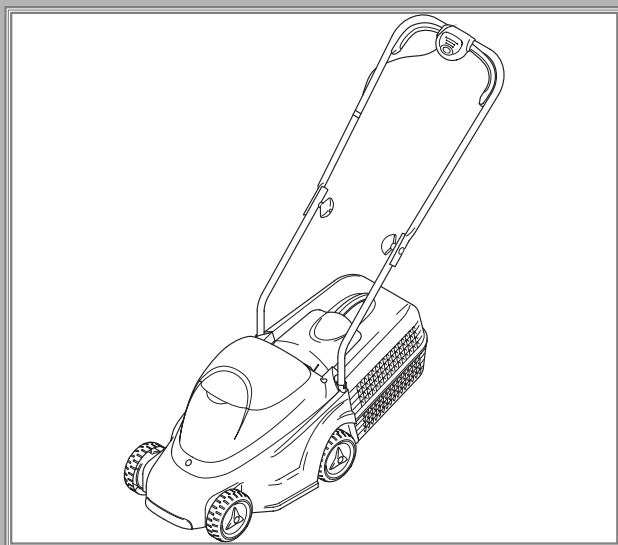




32cm



GB

IMPORTANT INFORMATION

Read before use and retain for future reference

DE

WICHTIGE INFORMATION

Bitte vor dem Benutzen des Gerätes durchlesen und gut aufbewahren

FR

RENSEIGNEMENTS IMPORTANTS

A lire avant usage et à conserver pour référence ultérieure

NL

BELANGRIJKE INFORMATIE

Leest u deze informatie voor het gebruik en bewaar ze voor toekomstige raadpleging

NO

VIKTIG INFORMASJON

Les bruksanvisningen nøye før bruk og oppbevar den for senere bruk

FI

TÄRKEÄÄ TIETOA

Lue tämä ennen käyttöä ja säilytä myöhempää tarvetta varten

SE

VIKTIG INFORMATION

Läs anvisningarna före användningen och spara dem för framtida behov

DK

VIKTIGE OPLYSNINGER

Du bør læse brugsanvisningen før brug og gemme til senere henvisning

ES

INFORMACIÓN IMPORTANTE

Léase antes de utilizar y consérvela como referencia en el futuro

PT

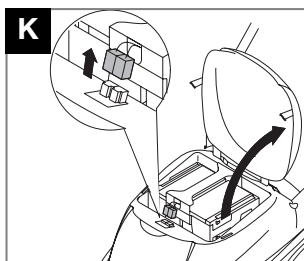
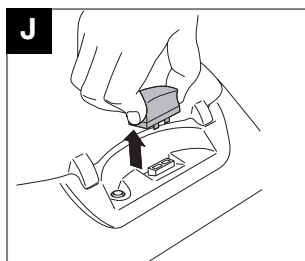
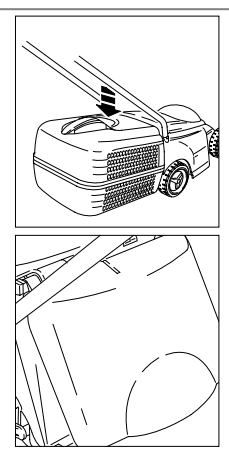
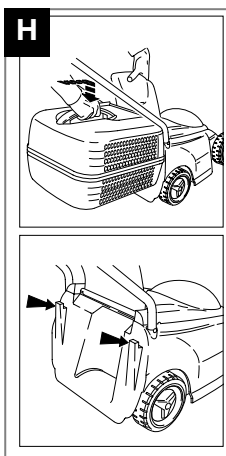
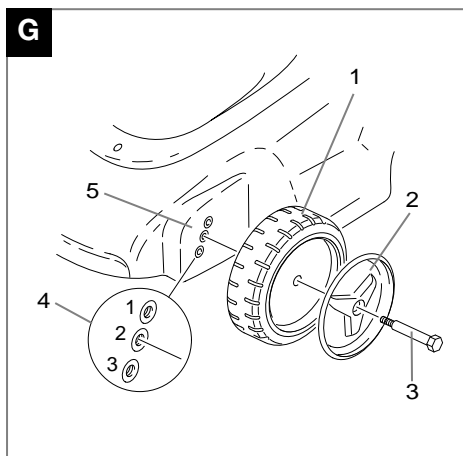
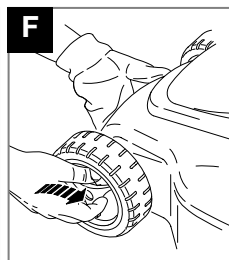
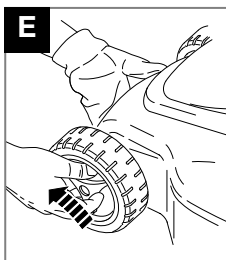
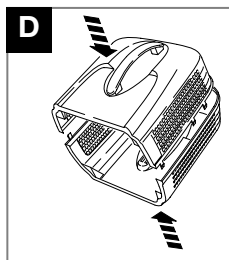
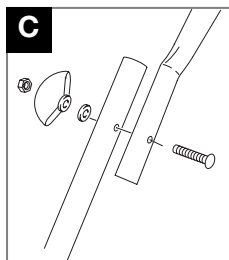
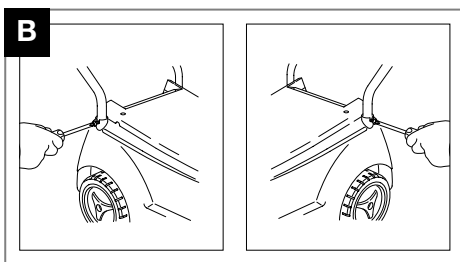
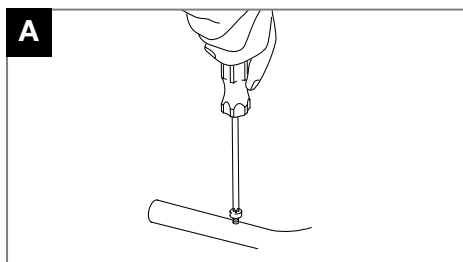
INFORMAÇÕES IMPORTANTES

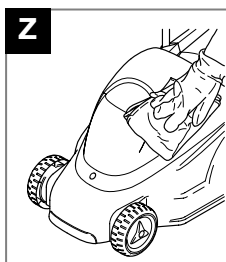
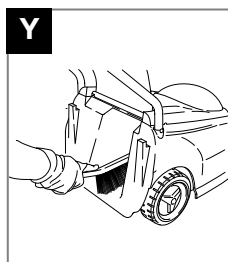
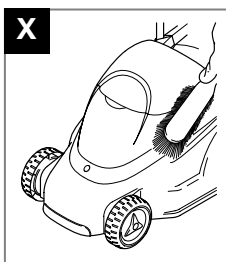
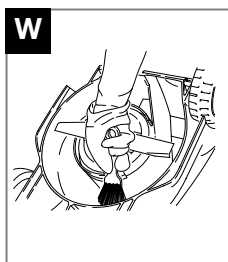
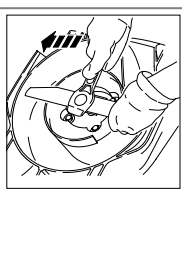
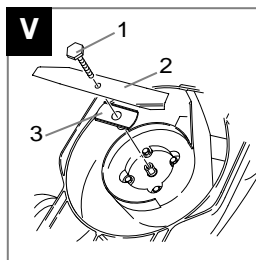
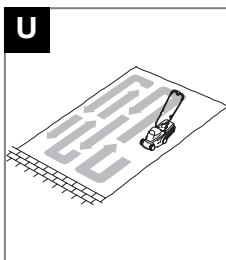
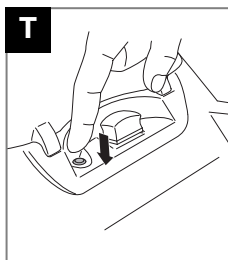
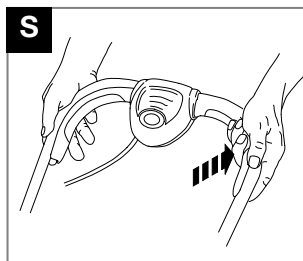
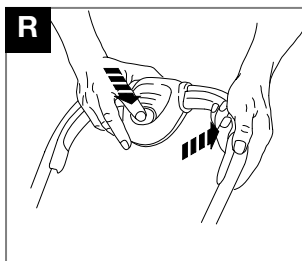
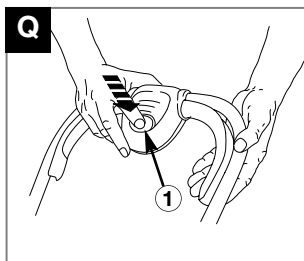
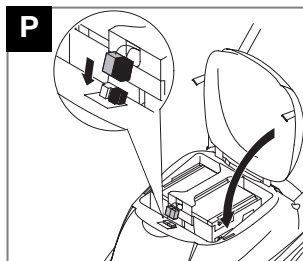
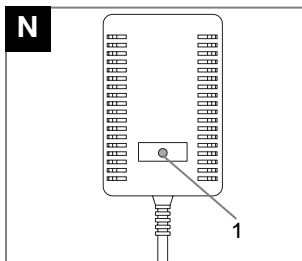
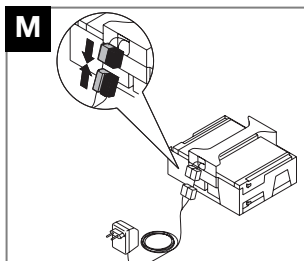
Leia antes de utilizar e guarde para consulta futura

IT

INFORMAZIONI IMPORTANTI

Leggere prima dell'uso e conservare per ulteriore consultazione



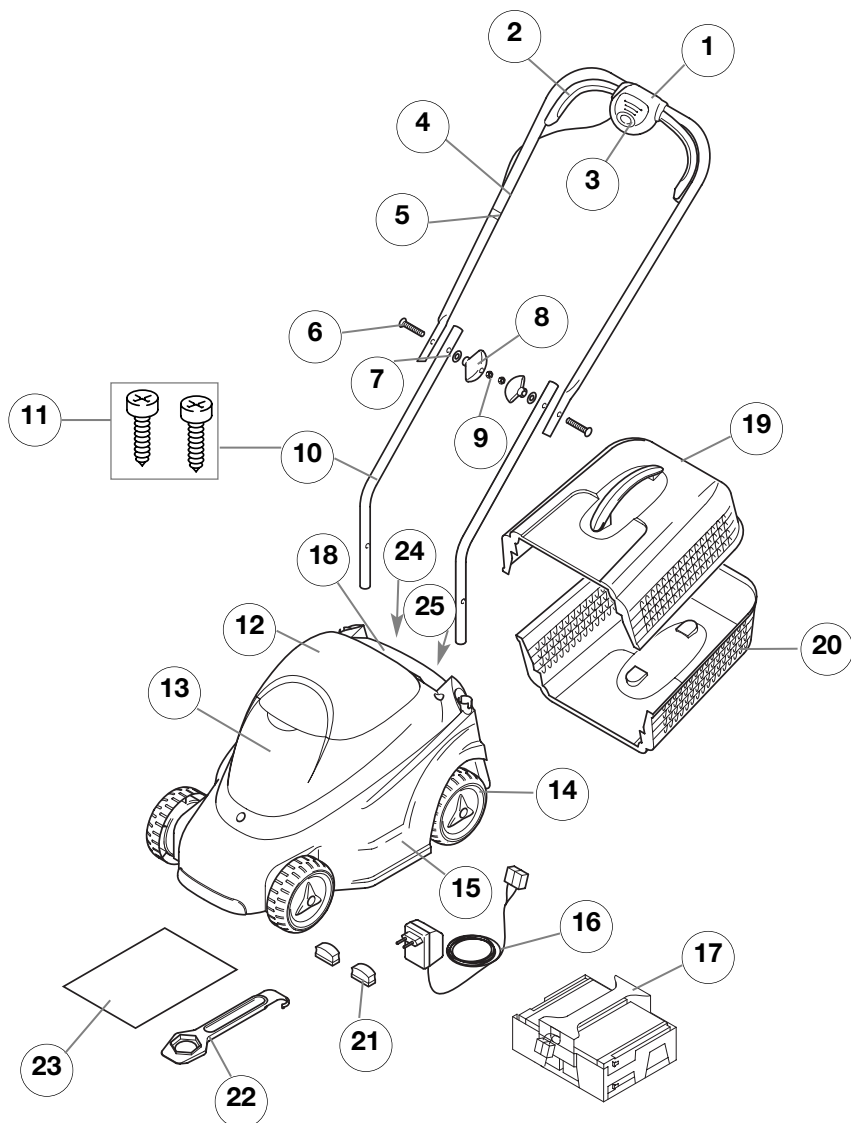


GB - CONTENTS 1. Switchbox 2. Start/stop lever 3. Lock off button 4. Upper handle 5. Cable clip 6. Bolt 7. Washer 8. Handle knob 9. Nut (if applicable) 10. Lower handles 11. Lower handle fixing screws 12. Battery Cover 13. Motor Cover 14. Wheel assembly x 4 15. Deck 16. Battery charger 17. Battery pack 18. Safety flap 19. Grassbox upper 20. Grassbox lower 21. 2 Safety keys (1 Spare) 22. Spanner/Scraper tool 23. Instruction Manual 24. Warning Label 25. Product Rating Label	NL - INHOUD 1. Schakelaar 2. Start/stop-hendel 3. Grendelknop 4. Bovenstuk van duwboom 5. Snoerklem 6. Bout 7. Pakkingring 8. Knop voor duwboom 9. Moer (indien van toepassing) 10. Onderstuk van duwboom 11. Bevestigingsschroeven voor bovenste duwboom 12. Accudeksel 13. Motorkap 14. Wiel x 4 15. Dek 16. Acculader 17. Accu 18. Veiligheidsklep 19. Bovenste deel grasvangbak 20. Onderste deel grasvangbak 21. 2 beveiligingssleutels (1 reserve) 22. Moersleutel/schraapinstrument 23. Handleiding 24. Waarschuwingsetiket 25. Product-informatielabel	SE - INNEHÅLL 1. Kopplingsdos 2. Start/stopp-reglage 3. Låsknapp 4. Övre handtag 5. Kabelklämma 6. Bolt 7. Bricka 8. Knopp för handtag 9. Mutter (om sådan är monterad) 10. Undre handtag 11. Fästskruvar för det nedre handtaget 12. Batterihuv 13. Motorskydd 14. Hjulenhet x 4 15. Kåpa 16. Batteriladdare 17. Batterienhet 18. Säkerhetsskaff 19. Gräslådans överdel 20. Gräslådans underdel 21. 2 Säkerhetsnycklar (1 reserv) 22. Skruvnyckel/Avskrapare 23. Bruksanvisning 24. Varningsetikett 25. Produktmärkning	PT - LEGENDA 1. Caixa de distribuição 2. Barra para começar/parar 3. Botão para travar 4. Guiador superior 5. Grampo do cabo 6. Cavilha 7. Anilha 8. Maçaneta 9. Porca (se aplicável) 10. Guiador inferior 11. Parafusos de fixação do cabo inferior 12. Tampa da bateria 13. Tampa do motor 14. Kit de roda x 4 15. Cobertura 16. Carregador da bateria 17. Conjunto da bateria 18. Pala de segurança 19. Parte superior do depósito de relva 20. Parte inferior do depósito de relva 21. 2 Chaves de segurança (1 sobresselente) 22. Chave de fendas 23. Manual de instruções 24. Etiqueta de Aviso 25. Rótulo de Avaliação do Produto
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(GB) CARTON CONTENTS
(DE) KARTONINHALT
(FR) CONTENU DU CARTON
(NL) INHOUD

(NO) KARTONGEN
INNHOLDER
(FI) PAKETIN SISÄLTÖ
(SE) FÖRPACKNINGENS
INNEHÅLL
(DK) KARTONINDHOLD

(ES) CONTENIDO DEL
CARTON
(PT) LEGENDAS DOS
DESENHOS
(IT) CONTENUTO DEL
CARTONE



Safety Precautions



If not used properly this lawnmower can be dangerous! This lawnmower can cause serious injury to the operator and others, the warnings and safety instructions must be followed to ensure reasonable safety and efficiency in using this lawnmower. The operator is responsible for following the warning and safety instructions in this manual and on the lawnmower. Never use the mower unless the grassbox or guards provided by the manufacturer are in the correct position.

Explanation of Symbols on your 32cm Cordless



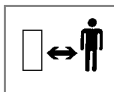
Warning



Read the user instructions carefully to make sure you understand all the controls and what they do.



Always keep the lawnmower on the ground when mowing. Tilting or lifting the lawnmower may cause stones to be thrown out



Keep bystanders away. Do not mow whilst people especially children or pets are in the mowing area



Switch off! Remove charger plug cable from mains before adjusting, cleaning or if cable is entangled or damaged. Keep the cable away from the blade.



Remove the safety key before attempting any maintenance, cleaning or adjustment, or if you are going to leave the lawnmower unattended for any period.



Beware of severing toes or hands. Do not put hands or feet near a rotating blade.



Blade continues to rotate after the machine is switched off. Wait until all machine components have completely stopped before touching them



Do not mow in the rain or leave the lawnmower outdoors while raining

General

1. Never allow children or people unfamiliar with these instructions to use the mower. Local regulations may restrict the age of the operator.
2. Only use the lawnmower in the manner and for the functions described in these instructions.
3. Never operate the lawnmower when you are tired, ill or under the influence of alcohol, drugs or medicine.
4. The operator or user is responsible for accidents or hazards occurring to other people or their property.

Preparation

1. While using your product always wear substantial footwear and long trousers.
2. Make sure the lawn is clear of sticks, stones, bones, wire and debris; they could be thrown by the blade.
3. Before using the machine and after any impact, check for signs of wear or damage and repair as necessary.
4. Replace worn or damaged blades together with their fixings in sets to preserve balance.

Electrical Safety

1. Check the charger cable regularly for damage or deterioration due to age.
2. Keep children away from the battery when it is connected to the power supply during recharging.
3. If the blade strikes a hard object, stop the lawnmower and remove the safety key. Check that the blade shaft has not been bent. This will cause severe vibration and may result in the blade becoming loose. Repair any damage before using the lawnmower again.
4. Before carrying out any repairs or adjustments, stop the lawnmower and remove the safety key.
5. Never leave the lawnmower unattended with the safety key in place.

Battery Safety

1. The batteries are sealed lead accumulators which contain corrosive acid. If you get acid on your skin or in your eyes wash it off immediately, and seek medical advice.
2. Batteries that are no longer useful must be disposed of responsibly (see Disposal).
3. Avoid touching the battery terminals with anything metallic.
4. Do not store or charge batteries anywhere near chemicals.

Use

1. Use the lawnmower only in daylight or good artificial light.
2. Avoid operating your lawnmower in wet grass, where feasible.
3. Take care in wet grass, you may lose your footing.
4. Mowing on banks and slopes can be dangerous. Do not mow on **banks** or **steep** slopes.
5. On slopes, be extra careful of your footing and wear non-slip footwear.
6. Mow across the face of slopes, never up and down.
7. Exercise extreme caution when changing direction on slopes.
8. Do not walk backwards when mowing, you could trip. Walk never run.
9. Never cut grass by pulling the mower towards you.

Safety Precautions

10. Stop the lawnmower and remove the safety key before moving the lawnmower across surfaces other than grass and when transporting the lawnmower to and from the area to be mowed.
11. Never operate the lawnmower with damaged guards or without guards in place.
12. Keep hands and feet away from the cutting means at all times and especially when switching on the motor.
13. Do not tilt the lawnmower when the motor is running, except when starting and stopping. In this case, do not tilt more than absolutely necessary and lift only the part which is away from the operator. Always ensure that both hands are in the operating position before returning the appliance to the ground.
14. Do not stand in front of the grass discharge chute when you start the motor.
15. Do not put hands near the grass discharge chute whilst the motor is running.
16. Never pick up or carry a lawnmower while the motor is running
17. Stop the lawnmower and remove the safety key:
 - before leaving the mower unattended for any period;
 - before clearing a blockage;
 - before checking, cleaning or working on the appliance;
 - if you hit an object. Do not use your lawnmower until you are sure that the entire lawnmower is in a safe operating condition;
- if the lawnmower starts to vibrate abnormally. Check immediately. Excessive vibration can cause injury.

Maintenance and storage

1. Keep all nuts, bolts and screws tight to be sure the lawnmower is in safe working condition.
2. Check the grassbox/grassbag frequently for wear or deterioration.
3. Replace worn or damaged parts for safety.
4. Only use the replacement blade, blade bolt and blade adaptor specified for this product.
5. Allow the motor to cool before storing in any enclosure.
6. To reduce fire hazard, keep the motor, battery compartment and storage area free of grass, leaves or excessive grease.
7. Be careful during adjustment of the machine to prevent entrapment of the fingers between moving blades and fixed parts of the machine.
8. Store in a cool, dry place where your lawnmower is protected from damage.

Transport Safety

1. Remove the safety key to prevent accidental starting.
2. Carefully fold the handle onto the machine.
3. Make sure the cable is not trapped

Assembly Instructions

Assembly of Lower Handles to Deck

1. Locate 2 screws into the holes in the handles.
2. Using a pozidrive screwdriver, secure the screws into the lower handles, ensuring the point of the screw stays inside the handle. **(A)**
3. Insert lower handle with screw attached into hole in the deck and fully tighten screws. Repeat on the other side. **(B)**

NOTE: The screw will form its own thread.

Fitting Upper Handles to Lower Handles.(C)

1. Ensure the upper handle is located correctly with the lock-off button on the switchbox uppermost.

2. Ensure the upper handle and the lower handle are aligned correctly.
3. Insert the nut into the handle knob. (if applicable)
4. Fit the bolts, washers and handle knobs.
5. Fit the cable to the handles with the clips provided, making sure the cables are not trapped between the upper and lower handles.

Grassbox Assembly. (D)

1. Locate grassbox upper into grassbox lower. Align clips, ensure all clips are correctly located.
2. Clip the two halves together.
3. Ensure all clips are securely connected.

Adjusting the Cutting Height

G1 - wheel, G2 - hub cap, G3 - fixing bolt,

G4 - holes, G5 - mounting plate

- **Height of cut is adjusted by raising or lowering the wheels.**

- **NOTE: All 4 wheels must be adjusted to the same position.**

- **NOTE: A medium height of cut is recommended for most lawns.**

1. To remove the wheel assembly turn the wheel hub in an anti-clockwise direction.**(E)**
2. Select one of the 3 holes in the mounting plate and note it as the other 3 wheels will need to be adjusted to the same position.**(G)**

3. Locate fixing bolt through hole in hub cap, wheel and selected hole in mounting plate.**(G)**

4. Turn the wheel hub in a clockwise direction until the wheel assembly is securely located to the deck.**(F)**

5. Using the same height adjustment position repeat the procedure for the other 3 wheels.

- **NOTE: To reduce the cutting load, the rear wheels may be raised higher than the front wheels.**

HEIGHT OF CUT

Low
Medium
High

WHEELS

Hole 1
Hole 2
Hole 3

Fitting the Grassbox

Fitting Fully Assembled Grassbox to Lawnmower. See Fig H.

1. Lift safety flap.
2. Make sure the discharge chute is clean and free from debris.
3. Locate fully assembled grassbox onto 2 location points at the rear of the deck
4. Locate safety flap onto the top of the grassbox. Ensure the grassbox is securely located.

- **IMPORTANT !**
AFTER FITTING ENSURE NO GAP REMAINS BETWEEN THE SAFETY FLAP AND THE GRASSBOX.
- Removal is the reverse procedure.
- For larger areas of grass where grass collection is not required you can use your lawnmower without the grassbox. Ensure the Safety Flap is fully closed. The design of the safety flap permits the cut grass to be discharged downward behind the machine.

Battery Charging

N1 - Indicator lamp

CHARGE THE BATTERY

- **Before using for the first time**
 - **If your lawnmower is not used for more than one month.**
 - **ALWAYS charge the battery immediately after use!**
 - **The battery should be charged for 18 hours before use.**
 - **Re-charge your battery immediately after use for the full 18 hour charging period.**
 - **It is recommended that the battery is left connected to the charger permanently, whilst not in use, with the charger switched on. There is no risk of overcharging.**
 - **Use the charger indoors only.**
 - **Ensure the charger is not exposed to moisture. Keep the charger and the battery dry at all times. Keep the charger well ventilated during charging.**
1. Remove the safety key (**J**).
 2. Lift the battery cover and disconnect the battery terminals from the lawnmower (**K**).
 3. Lift the battery out of the lawnmower, using the handle on the battery pack (**L**).
 4. Connect the battery to the battery charger (**M**).

5. Plug the charger into a suitable household electrical wall socket and switch on.
 6. The red indicator lamp glows continuously during charging (**N1**).
 7. **Full charge will be achieved in 18 hours. During charging the charger becomes warm. This is normal and means the charger is operating correctly. When the battery is fully charged the red indicator lamp will stop glowing (N1).**
- The battery can be charged inside the machine if desired.

BEFORE USE

1. Switch off at the mains and disconnect battery from charger
 2. Replace battery into lawnmower and reconnect terminals (**P**).
 3. Close the battery cover and replace the safety key ready for use.
- Avoid running the lawnmower into "deep" discharge, i.e. avoid flattening the battery completely.
 - Charging the battery according to these instructions should ensure maximum battery life.
 - **Only use the charger supplied with this product. Do not use it for any other purpose.**

Starting and Stopping

To Start your Lawnmower

1. Make sure the safety key is in place before starting.
2. Tilt the handle downwards to slightly raise the front of the lawnmower and to reduce the risk of lawn damage whilst starting.

The switchbox is provided with at lock-off button (Q1) to prevent accidental starting.

3. Press and hold the lock-off button (**Q**) on the switchbox, then squeeze one of the Start/Stop levers towards the upper handle (**R**).

4. Continue to squeeze the start/stop lever towards the upper handle and release the lock-off button (**S**).
 5. Lower the lawnmower to its proper operating position and commence mowing.
- **NOTE - There are two start/stop levers fitted. Either one can be used for starting the lawnmower.**

To Stop your Lawnmower

1. Release the pressure on the Start/Stop lever.

Automatic Overload Cutout

This lawnmower is fitted with an overload cutout switch (**T**). If the motor stops: release the start/stop lever, wait 20 seconds then press the cutout reset button. If your lawnmower persistently cuts out, without being unduly loaded consult your nearest Service Centre.

- **NOTE**
Increasing the height of cut will help prevent motor overload.

How to Mow

1. Start mowing from the outside edge of the lawn, mowing in strips in alternate directions **(U)**.
2. Mow twice a week in the growing season, your lawn will suffer if more than one third of its length is cut at one time and this may also result in poor collection.

Please Note:-

Do not overload your Lawnmower

When mowing in long thick grass a first cut with the cutting height adjusted to its highest setting, see **Cutting Height Adjustment**, will help reduce motor overload and will help prevent damage to your lawnmower.

Your battery should be kept on charge continuously when not in use. The battery should be fully charged before use.

The area you can cut from one charge depends on the conditions in which you are mowing.

To increase the area you should:

- Cut the grass more frequently.
- Raise the height of cut.

Note: To reduce the cutting load the rear wheels may be raised higher than the front wheels.

Cutting in tough conditions:

An overload Cut out is built into your machine. The machine will cut out if you are trying to cut too much grass.

Cutting System

V1 - blade bolt; V2 - blade; V3 - blade adaptor

• WARNING!

Before cleaning, servicing or repairing the lawnmower ALWAYS remove the safety key to prevent unintentional starting.

- **Always handle the blade with care - sharp edges could cause injury. USE GLOVES.**

Removing the Blade

1. To remove the blade bolt, hold the blade firmly and with the spanner provided loosen the blade bolt by turning it anti-clockwise **(V)**.
2. Remove the blade bolt and blade **(V)**
3. Inspect for damage and clean as necessary.

Fitting the Blade

1. Ensure the blade adaptor is located correctly **(V)**

2. Fit the blade to the blade adaptor with the sharp edges of the blade pointing away from the blade adaptor.
3. Re-assemble blade bolt through blade and blade adaptor.
4. Hold the blade firmly and tighten blade bolt firmly with the spanner provided. Do not over tighten.
5. Do not use a longer spanner.
- **Renew your metal blade after 50 hours mowing or 2 years whichever is the sooner - regardless of condition.**
- **If the blade is cracked or damaged replace it with a new one.**
- **Never use a blade bolt if the insulated head is damaged cracked or missing.**

Caring and Cleaning

• IMPORTANT

It is very important that you keep your lawnmower clean. Grass clippings left in any of the air intakes or under the deck could become a potential fire hazard.

• IMPORTANT

Never use water for cleaning your lawnmower. Do not clean with chemicals, including petrol, or solvents - some can destroy critical plastic parts.

Cleaning (W, X, Y & Z)

• USE GLOVES

1. Remove grass from under the deck with brush.
2. Using a soft brush - remove grass clippings from all air intakes, the discharge chute and the grass box.
3. Wipe over the surface of your lawnmower with a dry cloth.

At the End of the Mowing Season

1. Replace blade, bolts, nuts or screws, if necessary.
2. Clean your lawnmower thoroughly.

Storing your Lawnmower

1. Remove safety key before storing
2. Do not store your lawnmower immediately after use.
3. Wait until the motor has cooled to avoid a potential fire hazard.
4. Put battery on charge.
5. Store in a cool, dry place where your lawnmower is protected from damage.

Changing the battery

1. Contact your local approved service centre when the batteries need to be replaced.
2. Do not adjust any of the wiring or connections.
3. The batteries are sealed lead batteries that contain corrosive acid. If the acid should come into contact with the eyes, rinse thoroughly with plenty of water and seek medical attention. If the acid comes into contact with the skin, rinse thoroughly with plenty of water and protect the eyes from possible splashing.

Service Recommendations

- **Your product is uniquely identified by a silver and black product rating label.**
- **We strongly recommend that your product is serviced at least every twelve months, more often in a professional application.**

Fault Finding Hints

Lawnmower will not start

1. Is the correct Starting procedure being followed? See 'To Start your Lawnmower'.
2. Is the safety key correctly located?
3. Is the battery flat? - Charge the battery - See 'Battery Charging'.
4. Is the battery connected correctly?
5. Has the Safety Key fuse blown? Replace with a new one.
6. Has the Overload Cutout operated? See 'Automatic Overload Cutout'.

If the lawnmower will still not start - remove the safety key. Consult your local Approved Service Centre.

Poor Grass Collection

1. Clean the outside of the air intakes, the discharge chute and the underside of the deck.
2. Raise the height of cut - See 'Cutting Height Adjustment'.

If poor collection persists - remove the safety key. Consult your local Approved Service Centre.

Excessive Vibration

1. Check that the blade is fitted correctly?
2. If the blade is damaged or worn, replace it with a new one.

If vibration persists, immediately - remove the safety key. Consult your local Approved Service Centre.

Lawnmower becomes heavy to push

1. In long grass or uneven ground, the height of cut should be raised to a higher position. See 'Cutting Height Adjustment'.
2. Check that the wheels can rotate freely.

If problem persists - remove the safety key.

Consult your local Approved Service Centre.

Lack of Motor Power, Overheating or Cutting Out

1. Is the battery flat? - Charge the battery - See 'Battery Charging'.
2. Clean grass clippings and debris from around the motor and air inlets and the underside of the deck including the chute.
3. Raise the height of cut - See 'Cutting Height Adjustment'.

If the lawnmower still lacks power, is overheating or cutting out - remove the safety key.

Consult your local Approved Service Centre.

Insufficient Cutting Time

1. Is the battery fully charged? - See 'Battery Charging'.
2. Raise the height of cut - See 'Cutting Height Adjustment'.
3. Battery needs replacing - See 'Changing the Battery'.

If problem persists - remove the safety key.

Consult your local Approved Service Centre.

Environmental Information

Electrolux Outdoor Products are manufactured under an Environmental Management System (ISO 14001) using, where practical, components manufactured in the most environmentally responsible manner, according to company procedures, and with the potential for recycling at the end of the products' life.

- Packaging is recyclable and plastic components have been labelled (where practical) for categorised recycling.
- Awareness of the environment must be considered when disposing of 'end-of-life' product.
- If necessary, contact your local authority for disposal information.

BATTERY DISPOSAL

- The battery should be taken to an Approved Service Centre or your local Recycling Station.
- **Do NOT dispose of used battery with household waste**
- **Do NOT dispose of battery to water.**
- **Lead/Acid batteries can be harmful and should be disposed of through the recognised recycling facility in accordance with European Regulation**
- **Do NOT incinerate**

Guarantee and Guarantee Policy

If any part is found to be defective due to faulty manufacture within the guarantee period, Electrolux Outdoor Products, through its Authorised Service Repairers will effect the repair or replacement to the customer free of charge providing:

- (a) The fault is reported directly to the Authorised Repairer.
 - (b) Proof of purchase is provided.
 - (c) The fault is not caused by misuse, neglect or faulty adjustment by the user.
 - (d) The failure has not occurred through fair wear and tear.
 - (e) The machine has not been serviced or repaired, taken apart or tampered with by any person not authorised by Electrolux Outdoor Products.
 - (f) The machine has not been used for hire.
 - (g) The machine is owned by the original purchaser.
 - (h) The machine has not been used outside of the country for which it was specified.
 - (i) The machine has not been used commercially.
- * This guarantee is additional to, and in no way diminishes the customers statutory rights.

Failures due to the following are not covered, therefore it is important that you read the instructions contained in this Operator's Manual and understand how to operate and maintain your machine:

Failures not covered by guarantee

- * Replacing worn or damaged blades.
- * Failures as a result of not reporting an initial fault.
- * Failures as a result of sudden impact.
- * Failures as a result of not using the product in accordance with the instructions and recommendations contained in this Operator's Manual.
- * Machines used for hire are not covered by this guarantee.
- * The following items listed are considered as wearing parts and their life is dependent on regular maintenance and are, therefore not normally subject to a valid warranty claim: Blades.
- * **Caution!**
Electrolux Outdoor Products does not accept liability under the warranty for defects caused in whole or part, directly or indirectly by the fitting of replacement parts or additional parts that are not either manufactured or approved by Electrolux Outdoor Products, or by the machine having been modified in any way

EC DECLARATION OF CONFORMITY

I, the undersigned M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham. DL5 6UP. Certify that the Lawnmower:-
Category..... **Battery Wheeled Rotary**
Make..... **Electrolux Outdoor Products**
Conforms to the specifications of Directive 2000/14/EEC

I, the undersigned M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham. DL5 6UP. Certify that a sample of the above product has been tested using directive 81/1051/EEC as a guide. The maximum A-weighted sound pressure level recorded at operator position under free field semi anechoic chamber conditions was :-

I, the undersigned M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham. DL5 6UP. Certify that a sample of the above product has been tested using ISO 5349 as a guide. The maximum weighted root mean square value of vibration recorded at operator's hand position was:-

Type of Cutting Device..... **Rotary Blade**
Identification of Series..... **See Product Rating Label**
Conformity Assessment Procedure.....**ANNEX VI**
Notified Body.....**I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England**
Other Directives:-.....**98/37/EEC, 89/336/EEC**
& applicable standards:-**EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997**

Type..... **A**
Width of Cut..... **B**
Speed of Rotation of Cutting Device..... **C**
Guaranteed sound power level..... **D**
Measured Sound Power Level..... **E**
Level..... **F**
Value..... **G**
Weight..... **H**

EC KONFORMITÄTSERKLÄRUNG

Ich, der Unterzeichner M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham. DL5 6UP, bescheinige hiermit, dass der Rasenmäher:-
Kategorie..... **Akkurasenmäher**
Fabrikat..... **Electrolux Outdoor Products**
die Spezifikationen der Direktive 2000/14/EG erfüllt

Ich, der Unterzeichner M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham, DL5 6UP, bescheinige hiermit, daß eine Probe des obigen Produkts getestet wurde und dabei Direktive 81/1051/EWG als Richtschnur verwendet wurde. Der maximale A-gewichtete Schalldruckpegel, der an der Bedienersposition unter Freifeld-Halbschalltot-Kammerbedingungen gemessen wurde, betrug:-

Ich, der Unterzeichner M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham, DL5 6UP, bescheinige hiermit, daß eine Probe des obigen Produkts getestet wurde und dabei ISO 5349 als Richtschnur verwendet wurde. Der maximale gewichtete Vibrationseffektivwert, der an der Handposition des Bedieners gemessen wurde, betrug:-

Schneidwerktyp..... **Rotierendes Messer**
Identifizierung der reihe..... **Siehe Produkttypenschild**
Konformitätsbestätigungsverfahren.....**ANNEX VI**
Benachrichtigte Behörde.....**I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England**
Andere Direktiven:-.....**98/37/EEC, 89/336/EEC**
und Normen:-.....**EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997**

Typ..... **A**
Schnittbreite..... **B**
Umdrehungsgeschwindigkeit des Schneidwerks..... **C**
Garantierter Geräuschpegel..... **D**
Gemessener Geräuschpegel..... **E**
Höhe **F**
Wert..... **G**
Gewicht **H**

EC DÉCLARATION DE CONFORMITÉ

Je soussigné M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham. DL5 6UP. certifie que la tondeuse:-
Catégorie..... **Rotative à roues à batterie**
Marque..... **Electrolux Outdoor Products**
est conforme aux spécifications de la Directive 2000/14/EEC

Je soussigné M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham, DL5 6UP, Grande-Bretagne, certifie qu'un échantillon du produit ci-dessus a été essayé selon les indications de la directive 81/1051/EEC. Le niveau maximum pondéré de pression acoustique enregistré à la position de l'opérateur en champ libre en chambre demi-sourde était de:-

Je soussigné M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham, DL5 6UP, Grande-Bretagne, certifie qu'un échantillon du produit ci-dessus a été essayé selon les indications de la norme ISO 5349. La moyenne quadratique pondérée des vibrations enregistrées à la position de la main de l'opérateur était de:-

Type d'outil de coupe..... **Lame rotative**
Identification de la serie.....**Voir la Plaqueette D'identification**
Procédure d'évaluation de la conformité.....**ANNEX VI**
Organisme notifié.....**I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England**
Autres directives.....**98/37/EEC, 89/336/EEC**
et aux normes.....**EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997**

Type..... **A**
Largeur de coupe..... **B**
Vitesse de rotation de l'outil de coupe..... **C**
Niveau garanti de puissance sonore..... **D**
Niveau mesuré de puissance sonore..... **E**
Niveau..... **F**
Valeur..... **G**
Poids..... **H**

EC KONFORMITEITSVERKLARING

Ik, ondergetekende M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham. DL5 6UP. verklaar dat de grasmaaimachine:-
Categorie.....**Grasmaaiër op wielen, met accu**
Merk..... **Electrolux Outdoor Products**
Voldoet aan de specificaties van directief 2000/14/EEC

Ik, ondergetekende M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham, DL5 6UP, verklaar hierbij dat een proefexemplaar van het bovengenoemde product is getest volgens richtlijn 81/1051/EEC. Het maximale A-belaste geluidsdrukniveau dat is geregistreerd bij de positie van de bediener in een semi geluiddichte ruimte bij vrije veld condities bedraagt:-

Ik, ondergetekende M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, **NEWTON AYCLIFFE**, Co. Durham, DL5 6UP, verklaar hierbij dat een proefexemplaar van het bovengenoemde product is getest volgens ISO 5349 als richtlijn. De maximale belaste effectieve waarde van trilling, geregistreerd bij de positie van de hand van de bediener, bedraagt:-

Type maaier.....**Roterend mes**
Identificatie van serie.....**Zie Producttabel**
Procedure voor het beoordelen van conformiteit.....**ANNEX VI**
Op de hoogte gestelde instantie.....**I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England**
Andere directieven.....**98/37/EEC, 89/336/EEC**
aan de volgende normen.....**EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997**

Type..... **A**
Maaibreedte..... **B**
Toerental maaier..... **C**
Gegarandeerd geluidsvermogen..... **D**
Gemeten geluidsvermogen..... **E**
Niveau..... **F**
Waarde..... **G**
Gewicht..... **H**

EC DECLARACIÓN DE CONFORMIDAD

<p>El abajo firmante M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham. DL5 6UP. Certifico que el cortacésped:-</p> <p>Categoría..... Cortacésped giratorio de ruedas de batería</p> <p>Marca..... Electrolux Outdoor Products</p> <p>Está conforme con las especificaciones de la Directiva 2000/14/EEC</p>	<p>El abajo firmante M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham DL5 6UP. Certifico que ha sido probada una muestra del producto anteriormente mencionado utilizando la directiva 81/1051/EEC como guía. El máximo nivel de presión de sonido ponderado A registrado en la posición del operario bajo condiciones de cámara anecoica de semi campo fue de:-</p>	<p>El abajo firmante M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham DL5 6UP. Certifico que ha sido probada una muestra del producto anteriormente mencionado utilizando como guía ISO 5349. El valor máximo ponderado de la media de la raíz cuadrada de la vibración registrada en la posición de la mano del operario fue de:-</p>
<p>Tipo de dispositivo de corte... Cuchilla rotativa</p> <p>Identificación de la serie..... Ver Etiqueta de Identificación Del Producto</p> <p>Procedimiento de evaluación de conformidad.....ANNEX VI</p> <p>Organismo notificado..... I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England</p> <p>Otras directivas.....98/37/EEC, 89/336/EEC y con las normativas.EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997</p>	<p>Tipo..... A</p> <p>Anchura de corte..... B</p> <p>Velocidad de rotación del dispositivo de corte..... C</p> <p>Nivel de potencia sonora garantizado..... D</p> <p>Nivel de potencia sonora medido..... E</p> <p>Nivel..... F</p> <p>Valor..... G</p> <p>Peso..... H</p>	

EC DECLARAÇÃO DE CONFORMIDADE

<p>Eu, abaixo assinado, M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham. DL5 6UP. Certifico que a Máquina de Cortar Relva:-</p> <p>Categoria.. Máquina de Cortar Relva Rotativa, a Bateria, com Rodas</p> <p>Marca..... Electrolux Outdoor Products</p> <p>Está em conformidade com a Directiva 2000/14/CEE</p>	<p>Eu, abaixo assinado, M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham, DL5 6UP. Certifico que uma amostra do produto acima foi testada tendo como guia a directiva 81/1051/CEE. O valor máximo da média pesada A do nível de pressão do som registrado na posição do operador, em condições de câmara semi-anechoica de campo livre foi:-</p>	<p>Eu, abaixo assinado, M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham, DL5 6UP. Certifico que uma amostra do produto acima foi testada tendo como guia a norma ISO 5349. O valor máximo da média quadrática pesada da vibração registrado na posição da mão do operador foi:-</p>
<p>Tipo de Dispositivo de Corte... Lâmina Rotativa</p> <p>Identificação da série..... Consulte a Etiqueta de Especificações do Produto</p> <p>Procedimento de Avaliação de Conformidade.....ANNEX VI</p> <p>Órgão Notificado..... I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England</p> <p>Otras Directivas.....98/37/EEC, 89/336/EEC e com as normas.....EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997</p>	<p>Tipo A</p> <p>Largura de Corte..... B</p> <p>Velocidade de Rotação do Dispositivo de Corte..... C</p> <p>Nível de Intensidade de Som Garantido..... D</p> <p>Nível de Intensidade de Som Medido..... E</p> <p>Nível..... F</p> <p>Valor..... G</p> <p>Peso..... H</p>	

EC DICHIARAZIONE DI CONFORMITA

<p>Il sottoscritto M. Bowden of Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham. DL5 6UP. dichiara che il tagliaerba:-</p> <p>Categoria.... Tosaerba a batteria con lama rotante</p> <p>Marca..... Electrolux Outdoor Products</p> <p>è conforme alle normative della Direttiva 2000/14/CEE</p>	<p>Il sottoscritto, M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham, DL5 6UP, dichiara che un campione del suddetto prodotto è stato testato in base alla direttiva 81/1051/CEE. Il livello massimo di pressione sonora categoria A rilevato in corrispondenza della posizione di guida in condizioni di camera semianecoica in campo libero era di:-</p>	<p>Il sottoscritto, M. Bowden, Electrolux Outdoor Products, Aycliffe Industrial Park, NEWTON AYCLIFFE, Co. Durham, DL5 6UP, dichiara che un campione del suddetto prodotto è stato testato in base alla direttiva ISO 5349. Il valore ponderale massimo di vibrazione sonora efficace rilevato in corrispondenza delle mani dell'operatore era di:-</p>
<p>Tipo di lama..... Rotativa</p> <p>Identificazione serie.....Vedi Etichetta Dati Prodotto</p> <p>Procedura di valutazione della conformità.....ANNEX VI</p> <p>Ente notificato..... I.T.S., Cleeve Road, Leatherhead, Surrey, KT22 7SB England</p> <p>Altre direttive.....98/37/EEC, 89/336/EEC e alle normative.....EN836:1997, IEC335-1:1991, IEC335-2-77:1996, EN55022:1994 class B, EN55014-1:1993, EN55014-2:1997</p>	<p>Tipo..... A</p> <p>Larghezza di taglio..... B</p> <p>Velocità di rotazione della lama..... C</p> <p>Livello sonoro garantito..... D</p> <p>Livello sonoro misurato..... E</p> <p>Livello..... F</p> <p>Valore..... G</p> <p>Peso..... H</p>	

A	RC320
B	32 cm
C	3,750 RPM
D	92 dB (A)
E	89 dB (A)
F	79.0 dB(A)
G	1.547 m/s ²
H	15 kg



Newton Aycliffe, 20/02/2003
M. Bowden,
Research & Development Director

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SCHWEIZ/SUISSE/SUIZZERA	Flymo Schweiz/Suisse/Suizzera Tel 062 889 93 50 / 889 94 25, Fax 062 889 93 60 / 889 94 35
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Our policy of continuous improvement means that the specification of products may be altered from time to time without prior notice. Electrolux Outdoor Products manufacture products for a number of well known brands under various registered patents, designs and trademarks in several countries.

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The Electrolux Group. The world's No.1 choice.

The Electrolux Group is the world's largest producer of powered appliances for kitchen, cleaning and outdoor use. More than 55 million Electrolux Group products (such as refrigerators, cookers, washing machines, vacuum cleaners, chain saws and lawn mowers) are sold each year to a value of approx. USD 14 billion in more than 150 countries around the world.



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